

Fig. 1

**Bearer change within a cell**

from \ to	<b>p-t-p</b>	<b>p-t-m</b>
<b>p-t-p</b>	Yes	Yes (1)
<b>p-t-m</b>	Yes (2)	(Yes)
(1) Only if $n$ p-t-p bearers consume significantly more radio resources than 1 p-t-m		
(2) Only in case of establishment of a non-MBMS service in parallel		

Fig. 2a

**Bearer change after cell change**

from \ to	<b>p-t-p</b>	<b>p-t-m</b>
<b>p-t-p</b>	Yes	Yes (1)
<b>p-t-m</b>	Yes (2)	Yes
(1) Only if p-t-m is already established in the new cell		
(2) Only if p-t-m is not already established in the new cell.		

Fig. 2b

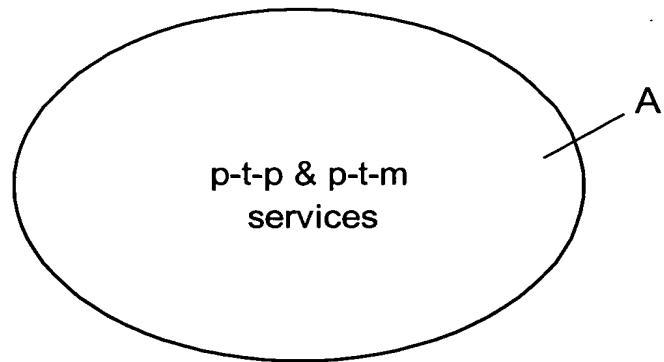


Fig. 3a

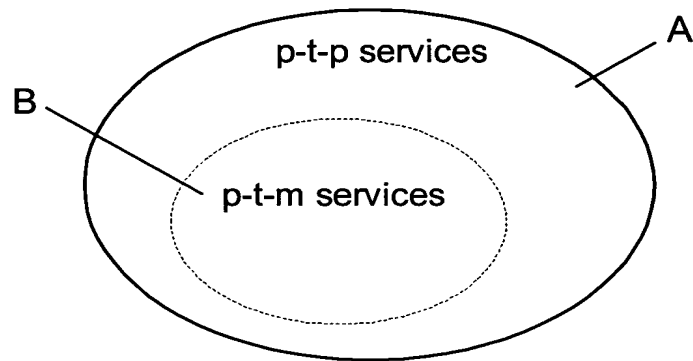


Fig. 3b

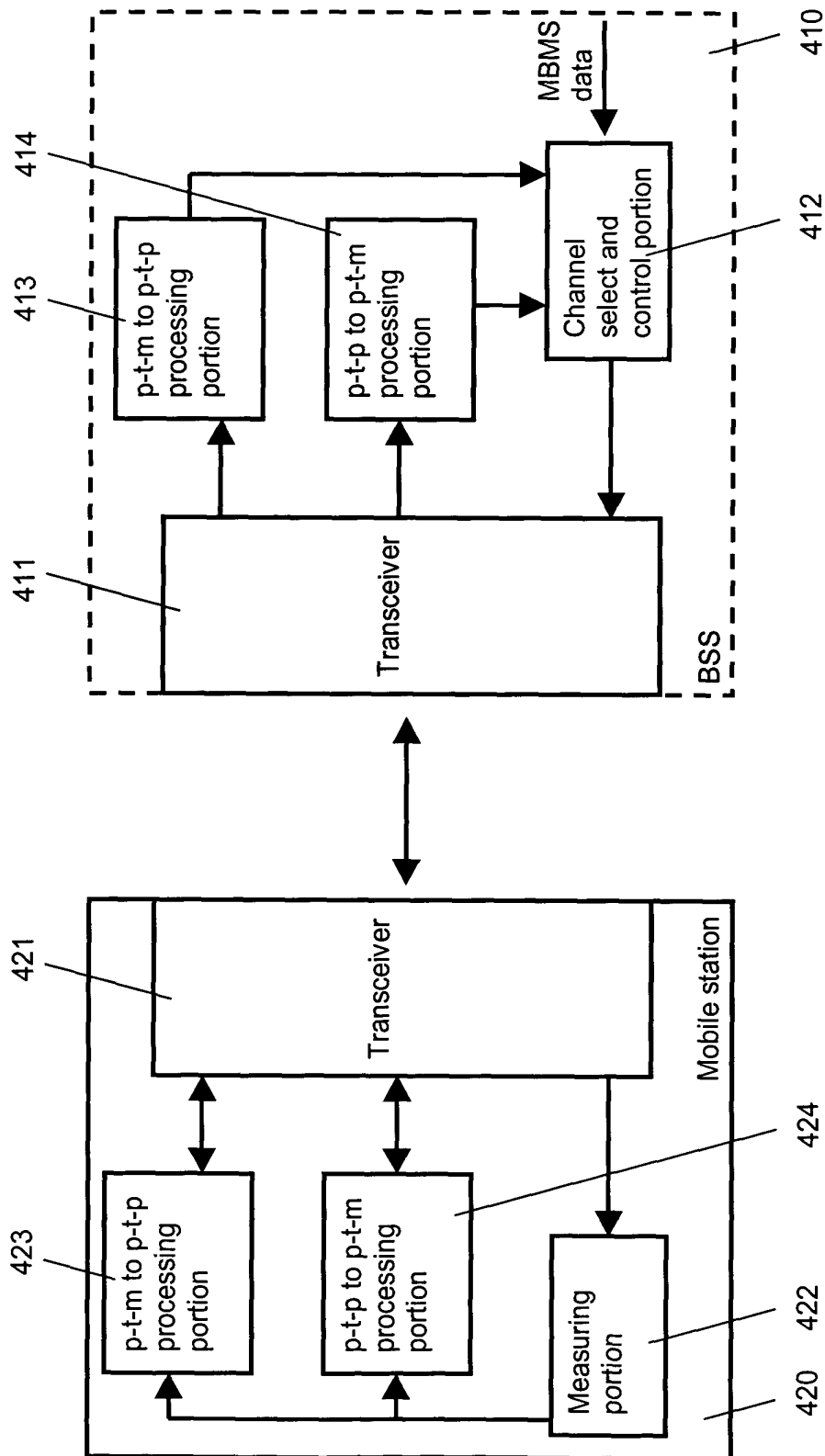


Fig. 4

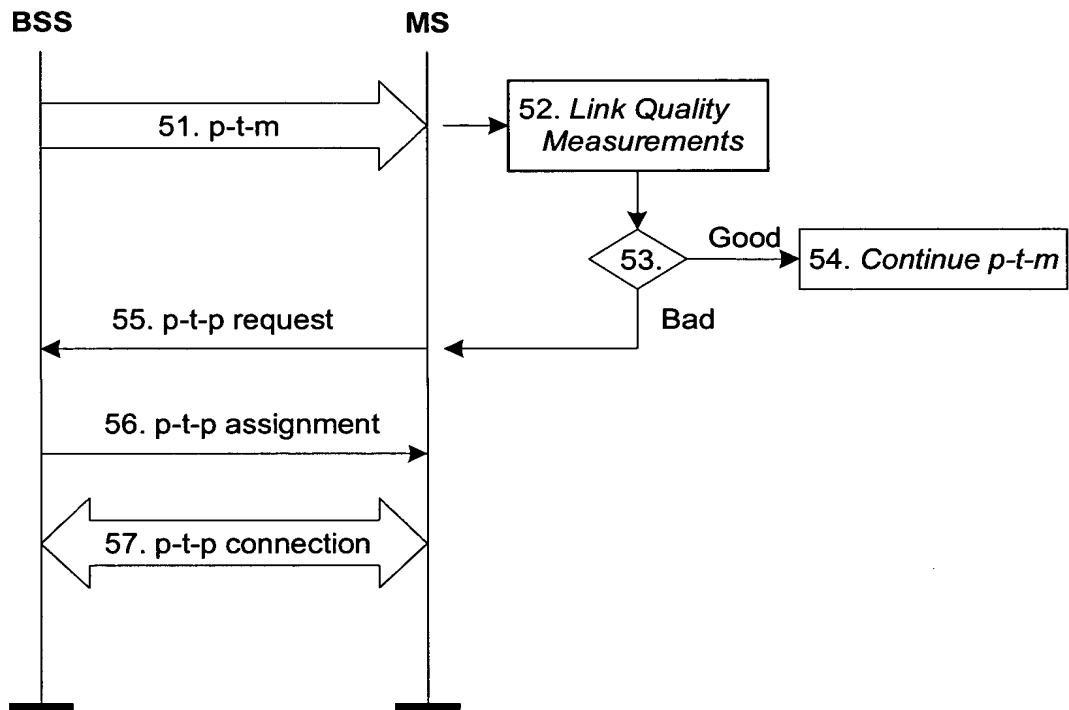


Fig. 5

Link quality levels

<b><i>MBMS Service</i></b>	<b><i>Minimum Link Quality Level</i></b>
Service 1	$LQL_1$
Service 2	$LQL_2$
...	...
Service i	$LQL_i$
...	...
Service n	$LQL_n$
$LQL_i \geq LQL_{i+1}$ with $i=1 \dots n-1$	

Fig. 6

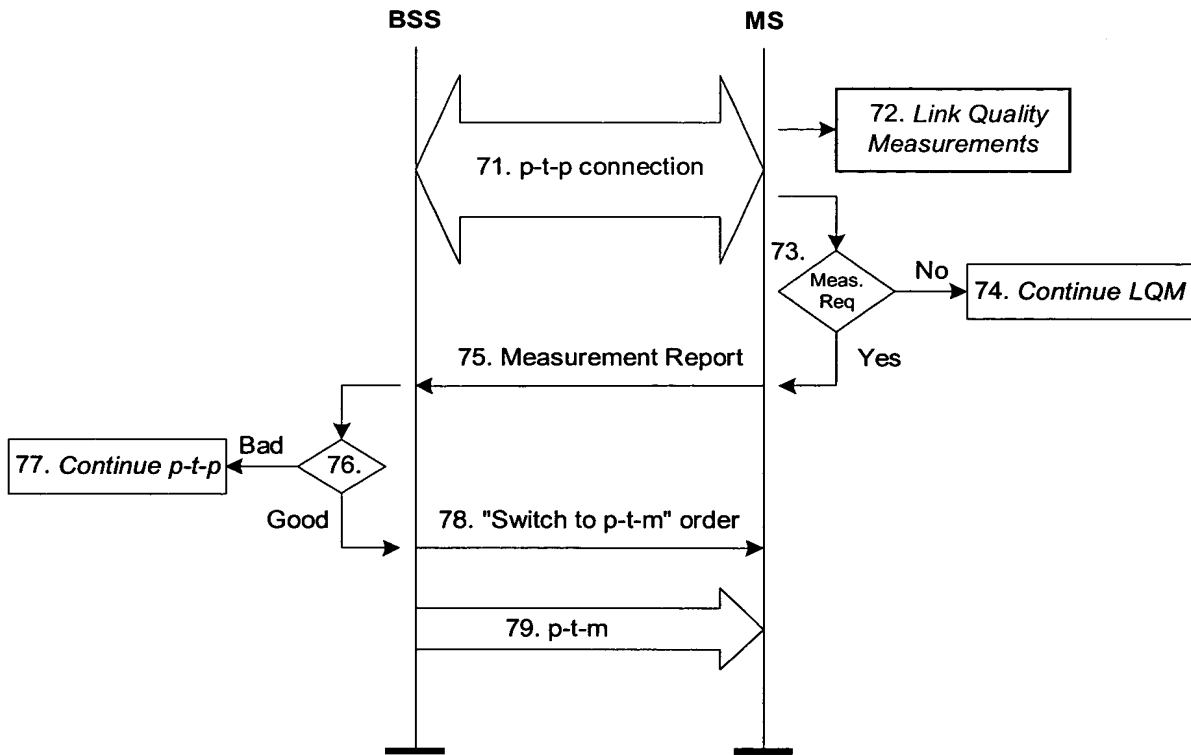


Fig. 7